

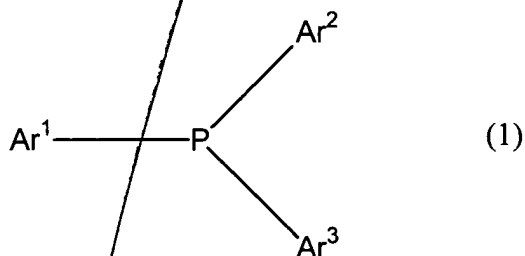
c) Amendments to the Claims

Claims 1-20 (Cancelled)

21. (Currently Amended) A process cartridge comprising:

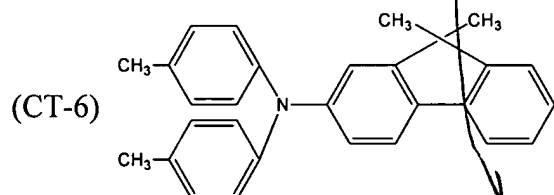
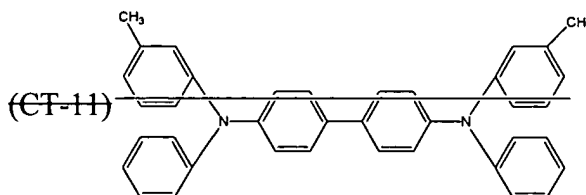
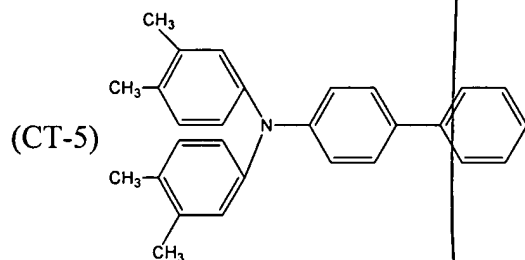
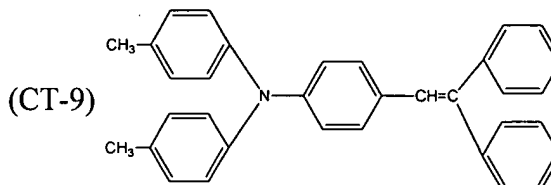
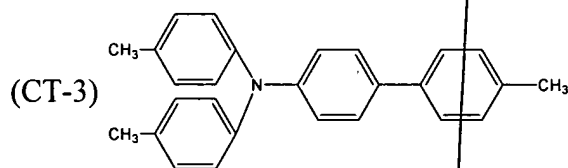
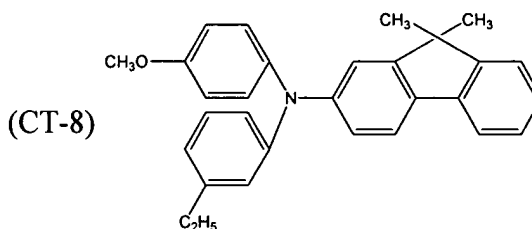
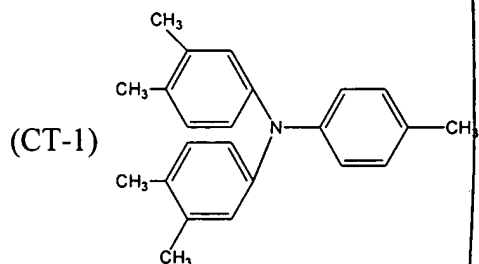
an electrophotographic photosensitive member and contact charging means for charging the electrophotographic photosensitive member, the electrophotographic photosensitive member and the contact charging means being integrated, and being attachable to and detachable from an electrophotographic apparatus body,

the electrophotographic photosensitive member comprising a charge generating material and a charge transfer material, wherein the charge transfer material is a triphenylamine compound and is synthesized from an amine compound and an aryl halide in the presence of a catalyst comprising a phosphine compound represented by formula (1) and a palladium compound:



wherein Ar¹ to Ar³ are each independently an alkyl or aryl group which may have a substituent group, and at least one of Ar¹ to Ar³ is an aryl group which may have a substituent group, and at least one of Ar¹ to Ar³ is a tert-butyl group,

the triphenylamine compound is represented by formula (CT-1), (CT-3), (CT-5), (CT-6), (CT-8), (CT-9) or (CT-11);

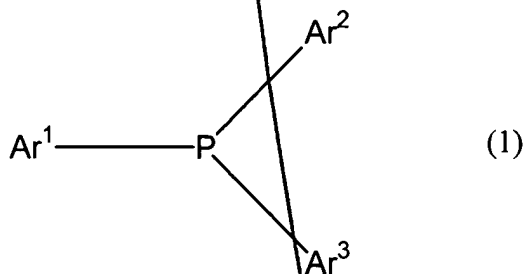


22. (Currently Amended) An electrophotographic apparatus comprising:

an electrophotographic photosensitive member, contact charging

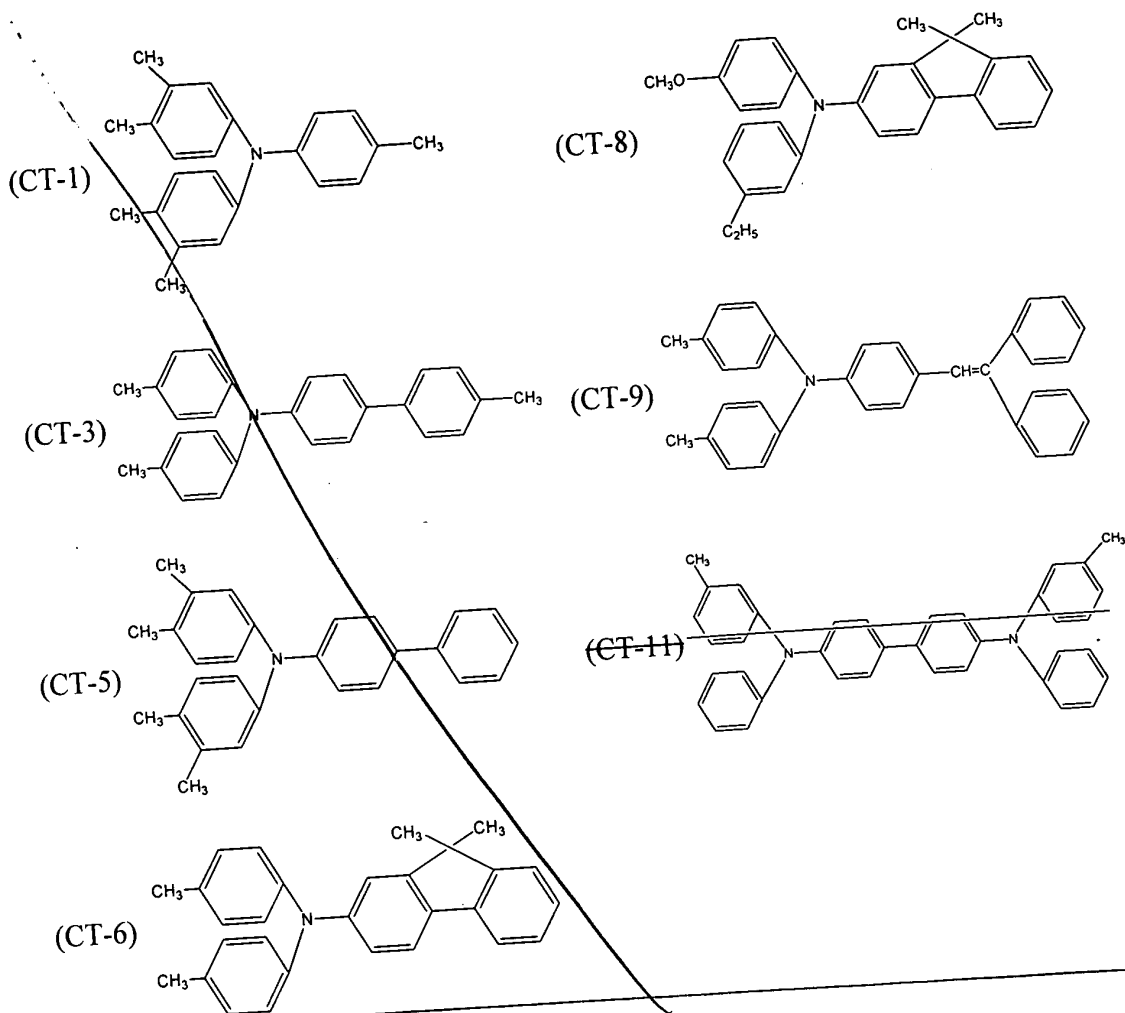
means for charging the electrophotographic photosensitive member, exposure means for exposing the charged electrophotographic photosensitive member for forming an electrostatic latent image, developing means for developing the electrostatic latent image formed on the electrophotographic photosensitive member with a toner, and transfer means for transferring the toner image formed on the electrophotographic photosensitive member onto a transfer member,

the electrophotographic photosensitive member comprising a charge generating material and a charge transfer material, wherein the charge transfer material is a triphenylamine compound and is synthesized from an amine compound and an aryl halide in the presence of a catalyst comprising a phosphine compound represented by formula (1) and a palladium compound:



wherein Ar¹ to Ar³ are each independently an alkyl or aryl group which may have a substituent group, and at least one of Ar¹ to Ar³ is an aryl group which may have a substituent group, and at least one of Ar¹ to Ar³ is a tert-butyl group,

the triphenylamine compound is represented by formula (CT-1), (CT-3), (CT-5), (CT-6), (CT-8), or (CT-9) ~~or (CT-11)~~ ;



23. (Previously Added) A process cartridge according to claim 21, wherein the triphenylamine compound is synthesized in the presence of a base.

24. (Currently Amended) A process cartridge according to claim 21 ~~21~~ 23, wherein the base is an alkali metal alkoxide.

25. (Currently Amended) A process cartridge according to claim 21 ~~21~~ 24, wherein the alkali metal alkoxide is a sodium tert-butoxide.

26. (Previously Added) A process cartridge according to claim 21, wherein the phosphine compound has a biphenyl group which may have at least one substituent group.

27. (Previously Added) A process cartridge according to claim 21, wherein the phosphine compound is di-tert-butylbiphenylphosphine.

28. (Previously Added) An electrophotographic apparatus according to claim 22, wherein the triphenylamine compound is synthesized in the presence of a base.

29. (Currently Amended) An electrophotographic apparatus according to claim ~~22~~ 28, wherein the base is an alkali metal alkoxide.

30. (Currently Amended) An electrophotographic apparatus according to claim ~~22~~ 29, wherein the alkali metal alkoxide is a sodium tert-butoxide.

31. (Previously Added) An electrophotographic apparatus according to claim 22, wherein the phosphine compound has a biphenyl group which may have at least one substituent group.

32. (Previously Added) An electrophotographic apparatus according to claim 22, wherein the phosphine compound is di-tert-butylphenylphosphine.

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